

M/037/088
incoming**Tom Munson - RE: Primary crusher reclamation**

From: Tom Munson
To: Heppler, Leslie; Indergard, Lantz; Paul Baker
Date: 8/1/2011 5:26 PM
Subject: RE: Primary crusher reclamation

Lantz, both Leslie and Paul have made comments on your new design that it still represent benches. Is it possible to have more creative dozer work to get rid of the benches. Also there is no contour intervals on the figure and you need to add 2.5 H:1 V.

We can't demand that you change your design but it would go a long way to improving the look from a benched structure to something a little more natural looking. Tom

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>>> Lantz Indergard <LIndergard@lisbonmine.com> 7/21/2011 10:14 AM >>>

Tom:

Forgot to address the fill. Top of crusher is 6540. Top of fill is 6595 where it ties into the rim.

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E-MAILED

From: Lantz Indergard
Sent: Thursday, July 21, 2011 10:09 AM
To: 'Tom Munson'
Subject: RE: Primary crusher reclamation

Hi Tom:

Greatly appreciated your visit yesterday and sorry for being late. I just spoke with Jeff Samuels about it. Jeff agreed to add breaks in the slope and add ridge-like topography on the top. Jeff F is working on it now in Vulcan. Plan to make a pdf version and send it for your review today. I know you're gone tomorrow.

Possibly good news on the drilling front. Beeman is back in the drilling business. I'm getting a quote from him to use that track rig in his yard for the Sentinel North drilling. Plan is to use it as a test drive then buy it if we like it. How cool is that? Totally excited since the anticipated cost may be 50% of the National bid and I may get my drilling rig.

Problem with Beeman is labor. He has only one crew, so spread the word he's hiring experienced drillers.